WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Friday, October 01, 2004

097372225

Hide?	Set Name	Query	Hit Count
		DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L32	L31 and @pd > 20030420	0
☐	L31	(iNTERNATIONAL BUSINESS MACHINES or IBm)and (signal or data) near (size or length$7 or long or wid$7) near (different or un$1equal$3 or dissimilar or first$3 or second$3 or variable or varY$3) same test$3 and (cell or row or column or matri$3 or array) and (pattern or vector or sequen$7)	8
☐	L30	(signal or data) near (size or length$7 or long or wid$7) near (different or un$1equal$3 or dissimilar or first$3 or second$3 or variable or varY$3) same test$3 same (cell or row or column or matri$3 or array) same (pattern or vector or sequen$7)	3
☐	L29	IBM and (signal or data) near (size or length$7 or long or wid$7) with(differ$5 or un$1equal$3 or dissimilar or first$3 or second$3 or plural$3 or multip$5 or fast$3) same test$3	53
☐	L28	L27 not L24	18
☐	L27	(signal or data) near (size or length$7 or long or wid$7) with(differ$5 or un$1equal$3 or dissimilar or first$3 or second$3 or plural$3 or multip$5 or fast$3) same test$3 same (cell or row or column or matri$3 or array) same (pattern or vector or sequen$7)	31
☐	L26	(signal or data) near (size or length$7 or long or wid$7) with(differ$5 or un$1equal$3 or dissimilar or first$3 or second$3 or plural$3 or multip$5 or fast$3) same test$3 same (cell or row or column or matri$3 or array) same pattern	16
☐	L25	('6499119') [ABPN1,NRPN,PN,TBAN,WKU]	2
☐	L24	(signal or data) near (size or length$7 or long or wid$7) with(different or un$1equal$3 or dissimilar or first$3 or second$3 or plural$3 or multip$5 or fast$3) same test$3 same (cell or row or column or matri$3 or array) same pattern	13
☐	L23	('6084809') [ABPN1,NRPN,PN,TBAN,WKU]	2
☐	L22	('20020116673') [ABPN1,NRPN,PN,TBAN,WKU]	2
☐	L21	L20 and data width with(different or un$1equal$3 or dissimilar or first$3 or second$3 or plural$3 or multip$5 or fast$3) same test$3 same (cell or row or column or matri$3 or array) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7)	7
☐	L20	L19 and data width same test$3 same (cell or row or column or matri$3 or array) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7)	43
☐	L19	data width same test$3	214
☐	L18	('20020116673') [ABPN1,NRPN,PN,TBAN,WKU]	2
☐	L17	L16 and data width same test$3	1

☐	L16	L15 or L14 or L13	60
☐	L15	ROWLAND near JEREMY	8
☐	L14	OUELLETTE near MICHAEL	47
☐	L13	ADAMS near DEAN	12
☐	L12	L11 not L10	6
☐	L11	L5 and data near (width or size or length)	7
☐	L10	L5 and (read$3 with writ$4) same (input with output) same (test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3) same (cell or row or column or matri$3)	5
☐	L9	L5 and (read$3 with writ$4) same (input with output) same (test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3) same (row or column or matri$3)	2
☐	L8	('NA9008145') [ABPN1,NRPN,PN,TBAN,WKU]	1
☐	L7	L5 and (read$3 near address$3) same writ$4 same (input with output) same (test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3)	3
☐	L6	L5 and (read$3 near address$3) with writ$4 same (input with output) same (test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3)	2
☐	L5	L4 and (read$3 with writ$4) same (input with output) same (test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3)	32
☐	L4	L3 and input with output same (test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3)	439
☐	L3	(test$3 or inspect$4 or check$4 or debug$4 or verif$7 or diagno$5 exerci$4 or stimul$7) same (ic or (integrat$3 near2 circuit$3) or semi$1conduct$7 or semi conduct$7 or memor$7 or stor$4 or register$4 or array) same (size or length$7 or	7141

long or wid$7) near2 (different or un$1equal$3 or dissimilar or low$4 or slow$3 or high$3 or first$3 or second$3 or plural$3 or multip$5 or fast$3)

☐ L2 ('6507924') [ABPN1,NRPN,PN,TBAN,WKU]   2

☐ L1 (write or read)with (size or length$7 or long or wid$7) near (different or un$1equal$3 or dissimilar or first$3 or second$3 or variable or varY$3) same test$3 same (cell or row or column or matri$3 or array) and (pattern or vector or sequen$7)   8

END OF SEARCH HISTORY

h   e b   b cg b   chh   e hf c   f   e   g   e